This listing of claims will replace all prior versions, and listings, of claims in the

application:

**LISTING OF CLAIMS:** 

1. (Currently Amended) A carrier-positioning device for a vertical blind, the vertical blind

including comprising:

a headrail [[,]] including a top wall, two sidewalls extending respectively and

downwardly from two opposite sides of said top wall, and two supporting walls extending

respectively from lower ends of said sidewalls toward each other;

a rotating shaft journalled within the said headrail [[,]];

a carrier sleeved movably around the said rotating shaft and movable within the said

headrail along a longitudinal direction of the said headrail, the said carrier being formed

with two fixed horizontal wheel pins that extend respectively and outwardly from two

opposite sides thereof, and two wheels sleeved respectively and rotatably around said wheel

pins and movable respectively on said supporting walls so as to facilitate movement of said

carrier within said headrail; and

a vertical slat suspended from the said carrier; the headrail including a top wall, two

sidewalls extending respectively and downwardly from two opposite sides of the top wall,

and two supporting walls extending respectively from lower ends of the sidewalls toward

each other, the carrier being formed with two fixed horizontal wheel pins that extend

respectively and outwardly from two opposite sides thereof, and two wheels sleeved

respectively and rotatably around the wheel pins and movable respectively on the supporting

walls so as to facilitate movement of the carrier within the headrail, said carrier positioning

device comprising:

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an end cover adapted to be attached fixedly to an end of the said headrail and including a vertical end wall that has an inner side surface proximate to the said headrail; and

a flexible positioning member having a fixed end connected fixedly to said end cover, a hook end opposite to said fixed end, and an operable portion disposed between and connected fixedly to said fixed end and said hook end, said hook end including two hooks, each of which is formed with a vertical retaining slot that has a closed upper end and an open lower end and that engages a respective one of said wheel pins so as to prevent movement of the said carrier within the said headrail, said operable portion of said positioning member having an exposed section that is adapted to be exposed within a space between the said supporting walls of the said headrail and that is adapted to be disposed below the said rotating shaft so that said operable portion of said positioning member can be pushed upwardly to remove said hooks of said positioning member from the said wheel pins, thereby permitting separation of the said carrier from said end cover.

2. (Currently Amended) The earrier positioning device vertical blind as claimed in Claim 1, wherein each of said hooks of said hook end of said positioning member is formed with an end surface that has an inclined lower end which is adjacent to said lower end of said vertical retaining slot in a corresponding one of said hooks so that a corresponding one of the said wheel pins can be guided by said inclined lower end of said end surface to move into said vertical retaining slot in the corresponding one of said hooks during assembly, whereby, when it is desired to engage the said wheel pins of the said carrier with said vertical retaining slots in said hooks of said hook end of said positioning member, it is only necessary to push the said carrier to move within the said headrail in a direction toward said positioning member.

3. (Currently Amended) The earrier-positioning device vertical blind as claimed in Claim 2,

wherein said operable portion of said positioning member is I-shaped, and includes two

longitudinal rods disposed between and connected fixedly to said fixed end and said hook

end of said positioning member, and a transverse rod constituting said exposed section and

having two ends that are connected respectively and fixedly to middle portions of said

longitudinal rods.

4. (Currently Amended) The carrier-positioning device vertical blind as claimed in Claim 1,

wherein

said inner side surface of said end wall of said end cover is formed with an engagement

portion that includes a top plate, a bottom plate, and two connecting plates having upper

ends that are connected respectively and fixedly to two opposite sides of said top plate, and

lower ends that are connected respectively and fixedly to two opposite sides of said bottom

plate, said bottom plate having a transverse retaining slot that is formed through an

intermediate portion thereof, that extends in a transverse direction of the said headrail, and

that has two closed ends; and

said fixed end of said positioning member includes

a base wall abutting against a bottom surface of said bottom plate of said

engagement portion of said end cover,

two vertical outer walls extending integrally, respectively, and upwardly two

opposite sides of said base wall and flanking said engagement portion of said end cover,

said outer walls having inner side surfaces that face each other and that abut respectively

against said connecting plates of said engagement portion of said end cover so as to

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prevent movement of said positioning member relative to said end cover in the transverse

direction of the said headrail, [[,]]

two retaining walls extending respectively from upper ends of said outer walls

toward each other and abutting against said top plate of said engagement portion of said

end cover so as to prevent vertical movement of said positioning member relative to said

end cover, and

two ribs projecting integrally and upwardly from said base wall and through said

transverse retaining slot in said bottom plate of said engagement portion of said end cover

and disposed between said outer walls, said ribs extending in the longitudinal direction of

the said headrail and having a length proximate to width of said transverse retaining slot in

said bottom plate of said engagement portion of said end cover so as to prevent movement

of said positioning member relative to said end cover in the longitudinal direction of the

said headrail.

5. (Currently Amended) The carrier positioning device vertical blind as claimed in Claim 1,

wherein said positioning member is made of plastic material.

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